

Broadband over power lines technology must not be implemented. The potential for interference in the spectrum that would be used is far too great. Public service agencies such as fire, police, sheriff, and EMS departments, as well as amateur radio and short wave broadcasting stations would be interfered with so heavily that communications would become impossible. While the idea of broadband anywhere a power line is may seem exciting and a step forward, it is unnecessary and would push RF communications in those parts of the spectrum back a step.

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